Appl. No. 10/509,057

Amdt dated August 16, 2006

Reply to Office Action dated 05/16/06

AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions and listings of claims in the

application.

Listing of Claims:

Claims 1-8 (canceled)

9. (Currently amended) In a fuel injection valve for internal combustion engines, with a

housing (1) that contains a moving valve element (12) whose movement counter to the elastic

force of a spring element (30) controls the fuel supply to the combustion chamber (6) of the

engine, the improvement wherein the spring element (30) comprises a cylindrical sleeve having

a longitudinal axis (14), openings (45) at a number of locations in the wall of the sleeve, the

openings (45) being separate from one another to allow the spring element (30) to be elastically

deformed in the direction of the longitudinal axis (14), the openings comprise two continuous

slot-shaped openings (45) disposed in a radial plane of the spring element (30), the two

openings are separated from each other by a single first connecting piece (48) and a single

second connecting piece (48') disposed opposite from the first connecting piece (48), and

wherein the openings (45) have a longitudinal axis (52) in relation to which they are

symmetrical and wherein the openings (45) have the form of a longitudinal slot that tapers

in the middle in relation to this longitudinal axis (52).

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10. - 11. (Canceled)

12. (Currently amended) The fuel injection valve according to claim 9, claim 11, wherein

openings (45) are disposed in at least two radial planes, and wherein the openings of the one

radial plane are rotated by 90° in relation to those in the adjacent radial plane.

13. (Canceled)

14. (Currently amended) The fuel injection valve according to claim 9, claim 13, wherein

the ends (47) of the openings (45) are rounded.

15. (Canceled)

16. (Previously presented) The fuel injection valve according to claim 9, wherein the spring

element (30) is contained in the housing (1) in an elastically prestressed position.